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## Economic and legal advantages to business financing through the issuance of bonds

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## Abstract

In this paper we treat economic and legal advantages to firms in business financing through the issuance of bonds. Besides theoretical analysis paper includes the empirical analysis, a survey conducted in 50 businesses, including individual businesses and corporations, about the types of financing they use. The objective was to obtain necessary information regarding the form of business financing in our country. The research shows that the majority of businesses surveyed stated that they started businesses with the bank loans due to lack of own capital. Most of the businesses surveyed feel the need for new sources of funding. The majority of surveyed businesses have no knowledge on how capital markets work in practice. The use of alternative financing methods in Kosovo hinders the lack of adequate markets for the trading of financial instruments. There is not yet a legal infrastructure that regulates the functioning of the capital market, especially the issue of bonds as funding conduit of great importance for large companies. Through hypotheses testing is proved that the development of the capital market would give the firms the opportunity of issuance of bonds as a funding source.

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              Brealey, R.A. & S.C. Myers, (1984). Principles of Corporate Finance. New York: McGraw-Hill, 2nd edition.
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Corbett, J., & Jenkinson, T. (1996). "The Financing of Industry, 1970-89: An International Comparison," Journal of Japanese and

Fisman, R. & I. Love, (2003). 'Trade credit, financial intermediary development and industry growth', Journal of Finance, 58, 353-74.

Central Bank of Kosovo, (2012). "Financial Stability Report". Pristine: CBK

International Economies, Vol. 10, pp.71-96.

Graham, John R. & Harvey, Campbell R. (2001). The theory and practice of corporate finance: evidence from the field, Journal of Financial Economics 60 (2001) 187 - 243.

Guiso, L., P. Sapienza, & L. Zingales, (2004). 'Does local financial development matter?' Quarterly Journal of Economics, 119 (3), 929-69.

James, C., & P. Wier, (1988). "Are Bank Loans Different? Some Evidence for the Stock Market." Journal of Applied Corporate Finance (1988): 46-54.

Kerr, W. & R. Nanda, (2009a). 'Democratizing entry: Banking deregulation, financing constraints, and entrepreneurship', Journal of Financial Economics, forthcoming.

King, R. G. & R. Levine, (1993a). "Finance and growth - Schumpeter might be right", Quarterly Journal of Economics, 108 (3), 717-37.

Kosovo Agency of Statistics, (2011). "Statistical Report on Enterprises in Kosovo". Pristine: KAS.

La Porta and others, (1997). "Legal Determinants of External Finance," Journal of Finance, Vol.52, pp.1131-50.

Levine, R. (1997). "Financial development and economic growth: Views and agenda", Journal of Economic Literature, 35 (2), 688-726.

Nichter, S. & Goldmark, L. (2009). "Small Firm Growth in Developing Countries", World Development, Vol. 37, No. 9, pp. 1453-1464.

Pinegar, J.M. & L. Wilbricht, (1989). "What Managers Think of Capital Structure Theory: A Survey." Financial Management 18 (winter): 82-

Rajan, R. G. & L. Zingales, (1998). 'Financial dependence and growth', American Economic Review, 88 (3), 559-86.

Ross, S.A. (1977). "The determination of "financial structure: the incentive signaling approach", Bell Journal of Economics 8, 1-32.

Saunders, Mark N.K., Lewis, Philip & Thornhill, Adrian, (2007). Research Methods for Business Students, 4th Ed., Pearson Education, FT Prentice Hall, London.

World Bank, (2011). Series: Doing Business "Doing business in a more transparent world". World Bank Publications; 1 edition, Washington.

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